

Technical data sheet

nylon frame plug with screw "RKSF" hexagonal mounting, hot-dip galvanised

The "RKSF" frame plug made of pure nylon with hot-dip galvanised hexagon head screw enables fast and secure fastening in solid materials such as solid and natural stone, concrete and sand-lime brick. The hot-dip galvanisation provides a very high level of corrosion protection. Its 4 side wings reliably prevent the plug from turning while the screw is being screwed in.



Temperature resistance: -40°F to +176°F

Safety coefficient: 5

Product specification

Article number	Dimension Ø x L mm	Drill bit Ø mm	Drilling depth min. mm	Installation deph min. mm	Effective length max. mm	Box contents	outer carton
11 225	10 x 80	10	60	50	30	50 pcs.	500 pcs.
11 225	10 x 100	10	60	50	50	50 pcs.	500 pcs.
11 225	10 x 120	10	60	50	70	50 pcs.	500 pcs.
11 225	10 x 140	10	60	50	90	50 pcs.	500 pcs.
11 225	10 x 160	10	60	50	110	50 pcs.	500 pcs.

Extraction values in kilo-Newton*

Plug	Concrete	Brick	Sand lime brick
ø	C20/25 (B25)	MZ 20	KSV 20
10	4,5 kN	3,9 kN	3,9 kN

^{*} All data is based on values determined during factory tests by Huefner-Duebel GmbH. They serve only as general technical installation information and do not constitute a building authority approval. The possible applications must be checked on site and adapted to the conditions.

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